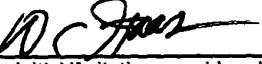


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Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)								Docket Number Optional 16139/09017 (20276)	Application Number 10/068,584			
								Applicant Marton et al.	Filing Date February 5, 2002			
								Examiner Unknown → HAAS	Group Art Unit Unknown → 1661			
U.S. PATENT DOCUMENTS												
EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
WCH	4	3	3	7	6	8	3	07/06/82	Backus	84	383	
WCH	6	2	8	4	9	4	5	09/04/01	Dudits et al.	800	265	7/1997
FOREIGN PATENT DOCUMENTS												
	DOCUMENT NUMBER	DATE			NAME	CLASS	SUBCLASS	Translation				
								YES	NO			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)												
WCH	Christou, Myrsini, et al., "Giant Reed (Arundo donax L.) Network Improvement, Productivity and Biomass Quality," AFB-net NEWSLETTER -2, September 1998, Austria, pages 4 – 5 , downloaded from website address www.etsu.com/Europ/AFB/contents.htm .											
WCH	Duke, James A., "Arundo donax L., Handbook of Energy Crops (unpublished), downloaded from website www.hort.purdue.edu/newcrop/duke_energy/Arundo_donax.html on February 4, 2002.											
WCH	Molnar, S.J., et al., "Initiation of totipotent tissue cultures from undeveloped axillary and secondary ears," downloaded from website www.agron.missouri.edu/mnl/54/41moinar.html on February 4, 2002.											
WCH	Perdue, Robert E., Jr., "Arundo donax: Source of Musical Reeds and Industrial Cellulose," originally published in ECONOMIC BOTANY, 1958, U.S.A., downloaded from website www.wuarchive.wustl.edu/doc/misc/org/doublereeds/general/cane.html on February 4, 2002.											
WCH	Taylor, Marsha, "Cultivation of California Arundo Donax," 1971, revised and annotated 1996, U.S.A., downloaded from website www.oboe.org/donax.htm on February 4, 2002.											
WCH	Veselack, Marilyn S., "Arundo Donax: The Source of Natural Woodwind Reed," U.S.A., downloaded from website www.idrs.colorado.edu/Publications/DR/DR2.1/arundo.html on February 4, 2002.											
WCH	"Biology of Arundo donax (Giant reed, giant cane)," downloaded from website www.smslwma.org/ADBiology.htm on February 4, 2002.											
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WCH	"Totipotent Regeneration," ACCESS EXCELLENCE, About Biotech, © 1999 @ the National Health Museum, downloaded from website www.accessexcellence.org/AB/WYW/fink/fink_7.html on February 4, 2002.											
EXAMINER 					DATE CONSIDERED <i>Feb 21, 2003</i>							
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.												



Form PTO-1449 SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)			Docket Number Optional 16139/09017		Application Number 10/068,584		
			Applicant Marton et al. (USC)		Filing Date 02/05/02		
			Examiner Haas		Group Art Unit 1661		
U.S. PATENT DOCUMENTS							
TRADEMARK	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	Translation	
WCM	WO 00/66757	11/09/00	Rogers	C12N	15/82	YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
W.C.H.	Partial international search dated January 14, 2003. Annex to the Invitation to Pay Additional Fees (PCT/US 02/03494).						
WCM	Article published in Aquatic Botany 2000, Vol. 68, pages 239-247 by S.M.D. Rogers and K.S. Sarma entitled Plant Regeneration from Seedling Explants of <i>Juncus Effusus</i> .						
WCM	Article published in Plant Cell Reports 1998, Vol. 17, pages 251-255 by C. Chang and W.C. Chang entitled Plant Regeneration from Callus Culture of <i>Cymbidium Ensifolium</i> var. <i>Misericors</i> .						
WCM	Article published in Biotechnology Letters April 1994, Vol. 16, No. 4, pages 397-400 by A. Ali and W. Sawahel entitled Callus Induction and Maintenance of <i>Zea Mays</i> Kernels.						
WCM	Article published in Plant Cell, Tissue and Organ Culture 2000, Vol. 62, pages 21-25 by Y. Lin et al. entitled Plant Regeneration from Callus Culture of a <i>Paphiopedilum</i> Hybrid.						
WCM	Partial international search dated January 8, 2003. Annex to the Invitation to Pay Additional Fees (PCT/US 02/03493).						
WCM	Abstract of article published in American Journal of Botany June 1998, Vol. 85, No. 6, Page 89, XP009002295 by C. Linder et al entitled Tissue Culture and Regeneration of the Giant Reed.						
EXAMINER	W.C. Haas		DATE CONSIDERED March 7 2003				
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